UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

Requested Action:	Irom				
Property Name:	Dotsero Bridge				
Multiple Name:	Highway Bridges in Colorado MPS				
State & County:	COLORADO, Eagle				
Date Rece 9/25/20		5th Day: Date of Weekly List: 2017			
Reference number:	er: OT02001155				
Nominator:	State	State			
Reason For Review	ew:				
X_Accept	Return Reject11/9/2017 Date				
Abstract/Summary Comments:	Removed and Replaced with new bridge in 2014.				
Recommendation/ Criteria	Remove				
Reviewer Edson	on Beall Clarge Dealth Discipline Histori	an			
Telephone	Date //	1.9.17			
DOCUMENTATION	DN: see attached comments : No see attached SLR : No				

If a nomination is returned to the nomination authority, the nomination is no longer under consideration by the National Park Service.

NPS Form 10-900a (Rev. 8-86)				OMB No 1024-0018
	The second secon	and		OT0200115
National Register of Histo	oric Places	United States D	epartment of	the Interior
Continuation Sheet	In the second		National P	ark Service
Dotsero Bridge Eagle County, Colorado	SEP 2.5.2	IBW7		
Bridges of Colorado MPS	National ack	Section	number 7	Page <u>1A</u>

Additional Documentation for NRIS # 02001155

REQUEST FOR REMOVAL

The Dotsero Bridge (CDOT No. F-08-F), located along U.S. Highway I-70 Service Road, at milepost 133.51 in Dotsero, was listed in the National Register on October 15, 2002, under Criterion A for Transportation and under Criterion C for Engineering. It was linked to the *Highway Bridges in Colorado* Multiple Property Documentation Form (MPDF).

The steel rigid connected Parker through truss structure was constructed over the Colorado River in 1935 by Denver bridge builders A.S. Horner and C.A. Switzer. Designed by the Colorado Highway Department and fabricated by Midwest Steel & Iron Works, the 276' long bridge with a 150' main span was one of the few surviving examples of a once important long-span truss type bridge.

In 2011 the Colorado Department of Transportation (CDOT) found the bridge with a low sufficiency rating. Due to the deteriorated state, CDOT removed the bridge and built another bridge in its place by spring 2014.

As the bridge ceases to exist, the State Historic Preservation Office is initiating delisting from the National Register.

Property Owner:

Colorado Department of Highways (CDOT) 4201 E. Arkansas Avenue Denver, Colorado 80222

Prepared by:

History Colorado Office of Archaeology and Historic Preservation 1200 Broadway Denver, CO 80203

Date: June 2, 2017

Deputy State Historic Preservation Officer / Signature of certifying official/ Title Date Office of Archaeology and Historic Preservation, History Colorado State or Federal agency and bureau

National Register of Historic Places Continuation Sheet

Dotsero Bridge Eagle County, Colorado Highway Bridges in Colorado MPS

United States Department of the Interior National Park Service

Section number <u>7</u> Page <u>2A</u>

Bibliography:

Colorado Department of Transportation website: www.codot.gov/programs/BridgeEnterprise

Dotsero Bridge National Register nomination form, 2002.

Dotsero Bridge file 5EA.1604, Colorado Office of Archaeology and Historic Preservation, Project 61114.

Historic Photos



Dotsero Bridge in 1998, from Dotsero Bridge National Register nomination 2002



Replacement bridge, September 2013 from www.codot.gov/programs/BridgeEnterprise/Photos/I-70serviceoverColRiv.jpg

NPS Form 10-900

United States Department of the Interior National Park Service

National Register of Historic Place 1155 **Registration Form**

-	RECEIVED	2280
		3 2002
S		HISTORIC PLACES RK SERVICE

OMB No. 10024-0018

his form is for use in nominating or requesting determination for individual properties and districts. See instruction in <i>How to</i> <i>complete the National Register of Historic Places Registration Form</i> (National Register Bulletin 16A). Complete each item by marking ``x" in the appropriate box or by entering the information requested. If an item does not apply to the property being ocumented, enter ``N/A" for ``not applicable." For functions, architectural classification, materials and areas of significance, nter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation heets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.
. Name of Property

historic name Dotsero Bridge

other names/site number CDOT No. F-08-F; 5EA1604

code CO

2. Location		
street & number	Interstate Highway 70 Service Road at milepost 133.51	[N/A] not for publication

county Eagle

city or town Dotsero

state Colorado

code 037 zip code

[N/A] vicinity

3. State/Federal Agency Certification

As the designated authority under the National Historic Preservation Act, as amended. I hereby certify that this [X] nomination [] request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In my opinion, the property [X] meets [] does not meet the National Register criteria. I recommend that this property be considered significant [] nationally [] statewide [X] locally. ([] See continuation sheet for additional comments.)

Conteguestia agrand weres a State Historic Preservation Officer Signature of certifying official/Title

Signature of the

State Historic Preservation Office, Colorado Historical Society State or Federal agency and bureau

In my opinion, the property [] meets [] does not meet the National Register criteria. ([] See continuation sheet for additional comments.)

Signature of certifying official/Title

State or Federal agency and bureau

Date

Date of/Action

4. National Park Service Certification

I hereby certify that the property is: M entered in the National Register

- [] removed from the
- National Register
- [] other, explain [] See continuation sheet.

Dotsero Bridge

Name of Property

5. Classification

(Check as many boxes as apply)

[] private

[] public-local

[X] public-State

[] public-Federal

Ownership of Property

Category of Property (Check only one box) Number of Resources within Property (Do not count previously listed resources.) Contributing Noncontributing [] building(s) 0 0 buildings

0

1

0

1

Register.

0

Eagle County, Colorado

0

0

0

Number of contributing resources

previously listed in the National

0

sites

structures

objects

Total

Name of related multiple property listing.

[] site

[X] structure

[] object

(Enter "N/A" if property is not part of a multiple property listing.)

Highway Bridges in Colorado

6. Function or Use

Historic Function

(Enter categories from instructions)

Road-related

Current Functions (Enter categories from instructions)

Enter categories from instructions

Road-related

7. Description

Architectural Classification

(Enter categories from instructions)

Other: Steel, rigid-connected Parker through

truss

Materials

(Enter categories from instructions)

foundation_____

walls

roof_____

other Steel

Concrete

Asphalt

Narrative Description

(Describe the historic and current condition of the property on one or more continuation sheets.)

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National Register of Historic Places Continuation Sheet

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Dotsero Bridge Eagle County, Colorado Highway Bridges in Colorado, MPS

DESCRIPTION

Location: Interstate Highway 70 Service Road at milepost 133.51 north of the Dotsero interchange

Setting: Over the Colorado River

Structure length: 276 feet Structure width: 33.50 feet Roadway width: 30 feet

Main span number: 1 Approach span number: 2 Main span length: 150 feet

Superstructure: Steel, rigid-connected Parker through truss Substructure: Concrete abutments, wingwalls and piers with angled cutwaters Floor/decking: Concrete deck with asphalt overlay Other features: Upper chord – 2 channels with cover plate and lacing Lower chord – 2 channels with batten plates Vertical and diagonal – wide flange Floor beams and stringers – steel I-beam Steel lattice guardrails with slotted concrete guardrails at approaches Colorado Highway Department bridgeplates

Erected: 1935 Designer: Colorado Department of Highways Fabricator: Midwest Steel & Iron Works Contractor: A.S. Horner & C.A. Switzer

Alterations: None

Name of Property

8. Statement of Significance

Applicable National Register Criteria

(Mark ``x" in one or more boxes for the criteria qualifying the property for National Register listing.)

- [X] A Property is associated with events that have made a significant contribution to the broad patterns of our history.
- [] B Property is associated with the lives of persons significant in our past.
- [X] C Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack individual distinction.
- [] D Property has yielded, or is likely to yield, information important in prehistory or history.

Criteria Considerations

(Mark "x" in all the boxes that apply.)

Property is:

- [] A owned by a religious institution or used for religious purposes.
- [] B removed from its original location.
- [] C a birthplace or grave.
- D a cemetery.
- [] E a reconstructed building, object, or structure.
- F a commemorative property.
- [] G less than 50 years of age or achieved significance within the past 50 years.

Narrative Statement of Significance

(Explain the significance of the property on one or more continuation sheets.)

9. Major Bibliographical References

Bibliography (Cite the books, articles and other sources used in preparing this form on one or more continuation sheets.)

Previous documentation on file (NPS):

[] preliminary determination of individual listing (36 CFR 67) has been requested

[] previously listed in the National Register

[] previously determined eligible by the National Register

[] designated a National Historic Landmark

[] recorded by Historic American Buildings Survey

[] recorded by Historic American Engineering Record

#

Eagle County, Colorado County/State

Areas of Significance (Enter categories from instructions)

Transportation

Engineering

Periods of Significance 1935-1952

Significant Dates

N/A

Significant Person(s)

(Complete if Criterion B is marked above).

N/A

Cultural Affiliation

N/A

Architect/Builder

Colorado Department of Highways Midwest Steel & Iron Works Horner, A.S. & Switzer, C.A.

Primary location of additional data:

[X] State Historic Preservation Office

- [X] Other State Agency
- [] Federal Agency
- [] Local Government
- [] University
- [] Other

Name of repository: Colorado Historical Society Colorado Dept. of Transportation United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number 8 Page 2

Dotsero Bridge Eagle County, Colorado Highway Bridges in Colorado, MPS

SIGNIFICANCE

The 1935 Dotsero Bridge on the Interstate Highway 70 Service Road, over the Colorado River north of the Dotsero interchange, meets the registration requirements under Criterion A in the area of Transportation and under Criterion C in the area of Engineering as set forth in the *Highway Bridges in Colorado*, Multiple Property Documentation Form. The period of significance begins in 1935 with the completion of the bridge and extends through its historic use to 1952, a date fifty-years-of-age in keeping with National Register criteria.

Over its lengthy existence, the Eagle River Road has functioned in a variety of capacities: as a private toll road, county road, Denver-Grand Junction Road, State Primary Road No. 10, State Highway 4, U.S. Highway 40 South, and U.S. Highway 6. As one of the two primary routes through Colorado's central Rocky Mountains, it served as a pivotal link between Colorado's Front Range and the Western Slope.

The state legislature recognized the value of this link in 1899 when it designated the route the Denver-Grand Junction Road. Later the Midland Trail Association reinforced its importance by including it as part of a transcontinental route. When the Colorado Highway Department (CHD) upgraded the highway in the 1930s, it further bolstered the road's importance. As a pivotal part of this latter endeavor, the Dotsero Bridge is significant for its contribution to Colorado transportation.

CHD awarded the construction contract for this bridge and adjacent highway to Denver contractors A.S. Horner and C.A. Switzer. Using a steel superstructure fabricated in Denver by the Midwest Steel & Iron Works, the contractors erected the bridge in 1935 for a cost of \$46,107. Highway 6/40S carried increasingly heavy traffic between Denver and Grand Junction for 25 years before CHD began planning for its replacement. In 1959, CHD engaged the E. Lionel Pavlo Engineering Company of New York to reconnoiter the best route for an interstate freeway west from Denver through the mountains. Pavlo's report, issued in April 1960, covered the 100-mile route between Dotsero and Empire Junction, focusing on a shorter route between Wolcott and Empire that would involve construction of a major tunnel beneath the continental divide. Construction on I-70 through the mountains followed in the 1960s and 1970s, culminating with the completion of the Vail Pass segment and the second bore of the Eisenhower Tunnel in 1979. Now on a frontage road for I-70, the Dotsero Bridge continues to carry vehicular traffic in essentially unaltered condition.

Engineering

The Dotsero Bridge is technologically noteworthy as an intact example of CHD standard truss design. The highway department erected numerous Parker trusses from 1922 to 1945 at highway river crossings throughout the state, ranging in span length from 125 feet to 200 feet.

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National Register of Historic Places Continuation Sheet

Dotsero Bridge Eagle County, Colorado Highway Bridges in Colorado, MPS

Section number 9 Page 3

Attrition of these long span bridges has been severe, and only eight Parker through trusses remain in place on Colorado's highways. In essentially unaltered condition, the Dotsero Bridge remains as one of the few surviving examples of what was once a mainstay structural type.

In the early 1930s, when CHD began planning a major reconstruction of the highway through Eagle County the project involved construction of a variety of flumes, guard fences, wire fences, box and pipe culverts and a steel truss over the Colorado River to replace the 1900 Dotsero Bridge. For the new bridge, CHD delineated a rigid-connected Parker through truss that extended 150 feet between the bearing pins and carried a 30-foot-wide roadway and was flanked on each end by a steel stringer span. The truss was subdivided into eight 18 foot 9 inch panels, the tallest of which stood 25 feet 10 inches from chord to chord. The upper chords and inclined endposts consisted of two back-to-back 12 inch steel channels, covered by a continuous 3/8 inch steel plate on top joined by bar lacing underneath. The verticals were 10 inch wide flanges, as were the diagonals in the outermost panels.

The interior panel diagonals consisted of two 3x4 inch angles with batten plates. These were braced laterally by a laced two angle member that extended horizontally across the central four panels. The lower chords were made up of two back-to-back 12 inch channels with batten plates. All of these web members were field riveted using 3/8 inch steel gusset plates. The truss was simply supported on its four corners by heavy cast steel bearing shoes, fixed on one end and rocking on the other, which were anchor bolted to reinforced concrete piers.

To brace the two webs laterally, overhead struts extended 16 feet above the roadway at the panel points. The interior struts consisted of two back-to-back pairs of 3x5-inch angles, joined by bar lacing and braced underneath by latticed panels. The portal struts were heavily gusseted, steel angle lattices, with the lower chords angled downward toward the endposts to form integral kneebraces. Wide flange floor beams, 27 inches deep, were riveted to the verticals at the panel points; these supported six lines of 16 inch wide flange stringers, on which the concrete slab deck rested. This deck was flanked on each side by an integrally poured concrete curb and steel lattice guardrail with steel plate hub rail on the truss and CHD standard slotted concrete guardrails at the approaches. Concrete bulkheads with recessed rectangular panels framed the guardrails at both ends. The truss carried standard CHD bronze bridge plates on its bulkheads and cast iron plates on its endposts.

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number 9 Page 4

Dotsero Bridge Eagle County, Colorado Highway Bridges in Colorado, MPS

BIBLIOGRAPHY

Bartlett, F.L. "The History of Road Building in Colorado." Colorado Highways 5:3, March 1926.

- Beebe, Lucius M., and Clegg, Charles. Hear the Train Blow. New York: E.P. Dutton & Company, 1952.
- Colorado Department of Transportation, Structure Inventory and Appraisal: Structure No. F-08-F. Located at CDOT, Denver, CO.
- Colorado Highway Department. Bridge Kardex File. Located at CDOT Bridge Division, Denver, CO.
- Colorado State Highway Commission. Proceedings. Located at Colorado Department of Transportation Archives, Denver, CO.

Eagle County Commissioners' Record. Located at Eagle County Clerk's Office, Eagle, CO.

- Eleventh Biennial Report of the State Engineer to the Governor of Colorado 1901-1902. Denver: Smith-Brooks Printing Company, 1902.
- Fifteenth Biennial Report of the State Engineer to the Governor of Colorado 1909-1910. Denver: Srnith-Brooks Printing Company, 1911.
- Fourteenth Biennial Report of the State Engineer to the Governor of Colorado 1907-1908. Denver: Smith-Brooks Printing Co., 1909.
- Fourth Biennial Report of the State Highway Commission. Denver: Smith-Brooks Printing Company, 1917.
- Fraser, Clayton B. Field inspection September 1998.
- Fraser, Clayton B. "Dotsero Bridge, 5EA1604," Historic Bridge Inventory, 31 March 2000.
- Griswold, Wesley S. A Work of Giants: Building the First Transcontinental Railroad. New York: McGraw-Hill Book Company, 1962.
- Hokanson, Drake. The Lincoln Highway: Main Street Across America. Iowa City: University of Iowa Press, 1988.

"Improved Roads Help Farmers." Colorado Highways 1:4, July 1922.

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Dotsero Bridge Eagle County, Colorado Highway Bridges in Colorado, MPS

Section number 9 Page 5

Keck, C.M. "The Midland Highway." Colorado Highways 3:9, March 1924.

- Means, John S. "Road Construction of Different Types During Recent Years." Colorado Highways 1:6, September 1922.
- Ormes, Robert M. Railroads and the Rockies. Denver: Sage Books, 1963.
- Second Biennial Report of the State Highway Commission. Denver: Smith-Brooks Printing Company, 1912.
- Tenth Biennial Report of the State Engineer to the Governor of Colorado 1899-1900. Denver: Smith-Brooks Printing Company, 1901.

Waddell, J.A.L. Bridge Engineering. New York: John Wiley and Sons, 1916.

Wiley, Marion C. The High Road. Denver: Colorado Highway Department 1976.

Dotsero Bridge			Eagle County, Colorado			
Name of F	roperty		County/State			
10. Geo	graphical	Data				
Acreage	of Prope	rty less than one				
	ferences litional UTM r	eferences on a continuation sheet.)				
1. 13	323980	4390640	3.			
Zone	Easting	Northing		Zone	Easting	Northing
2.			4.			
Zone	Easting	Northing		Zone	Easting	Northing
			[]S	ee co	ntinuation	sheet
Verbal I (Describe the	Boundary boundaries of the	Description property on a continuation sheet.)				
Bounda	ary Justific	re selected on a continuation sheet.)				

11. Form Prepared By

name/title Office of Archaeology and	Historic Preservation and	Clay Fraser, principal
organization Colorado Historical Soci	ety and Fraser Design	date May 21, 2002
street & number 1300 Broadway		telephone 303-866-4681
city or town Denver	state CO	zip code 80203

Additional Documentation

Submit the following items with the completed form:

Continuation Sheets

Maps

A USGS map (7.5 or 15 minute series) indicating the property's location. A Sketch map for historic districts and properties having large acreage or numerous resources.

Photographs

Representative black and white photographs of the property.

Additional Items

(Check with the SHPO or FPO for any additional items)

Property Owner

(Complete this item at the request of SHPO or FPO.)			
name Colorado Department of Transportation	1		
street & number 4201 E. Arkansas Avenue		telephone	
city or town Denver	state CO	zip code 80222	

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C. 470 et seq.

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Section number 10 Page 6

Dotsero Bridge Eagle County, Colorado Highway Bridges in Colorado, MPS

GEOGRAPHICAL DATA

VERBAL BOUNDARY DESCRIPTION

The bridge is located on the Interstate Highway 70 Service Road at milepost 133.51. The boundaries of this nomination consist of a rectangle of land 10 feet out in each direction from the footprint of the bridge.

BOUNDARY JUSTIFICATION

The nomination includes all the land directly and historically associated with the bridge.

PHOTOGRAPH LOG

The following information pertains to photograph numbers 1-4:

Name of Property:	Dotsero Bridge
Location:	Eagle County, Colorado
Photographer:	Clayton Fraser
Date of Photographs:	September 1998
Negatives:	Colorado Department of Transportation

Photo No.

Photographic Information

- 1 Overview to north with approach spans
- 2 View to northwest through bridge
- 3 View to west of underside
- 4 View to southwest of roadway

OMB No. 1024-0018

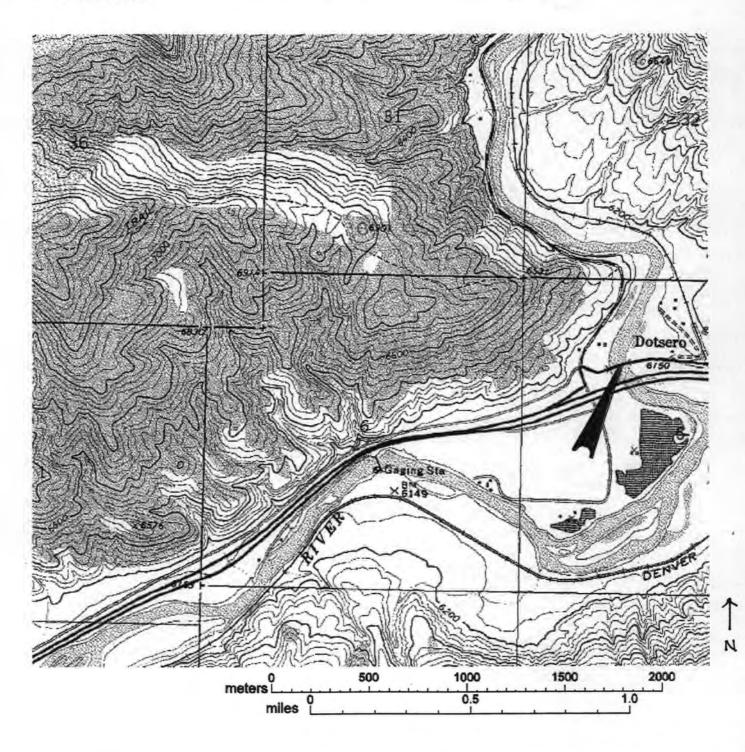
United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

Dotsero Bridge Eagle County, Colorado Highway Bridges in Colorado, MPS

Section number ____ Page 7___

USGS TOPOGRAPHIC MAP Dotsero Quadrangle, Colorado 7.5 Minute Series





Eagle County, Co Kodak protoss 3 11

1



Dotsero Bridge Eagle County, Co

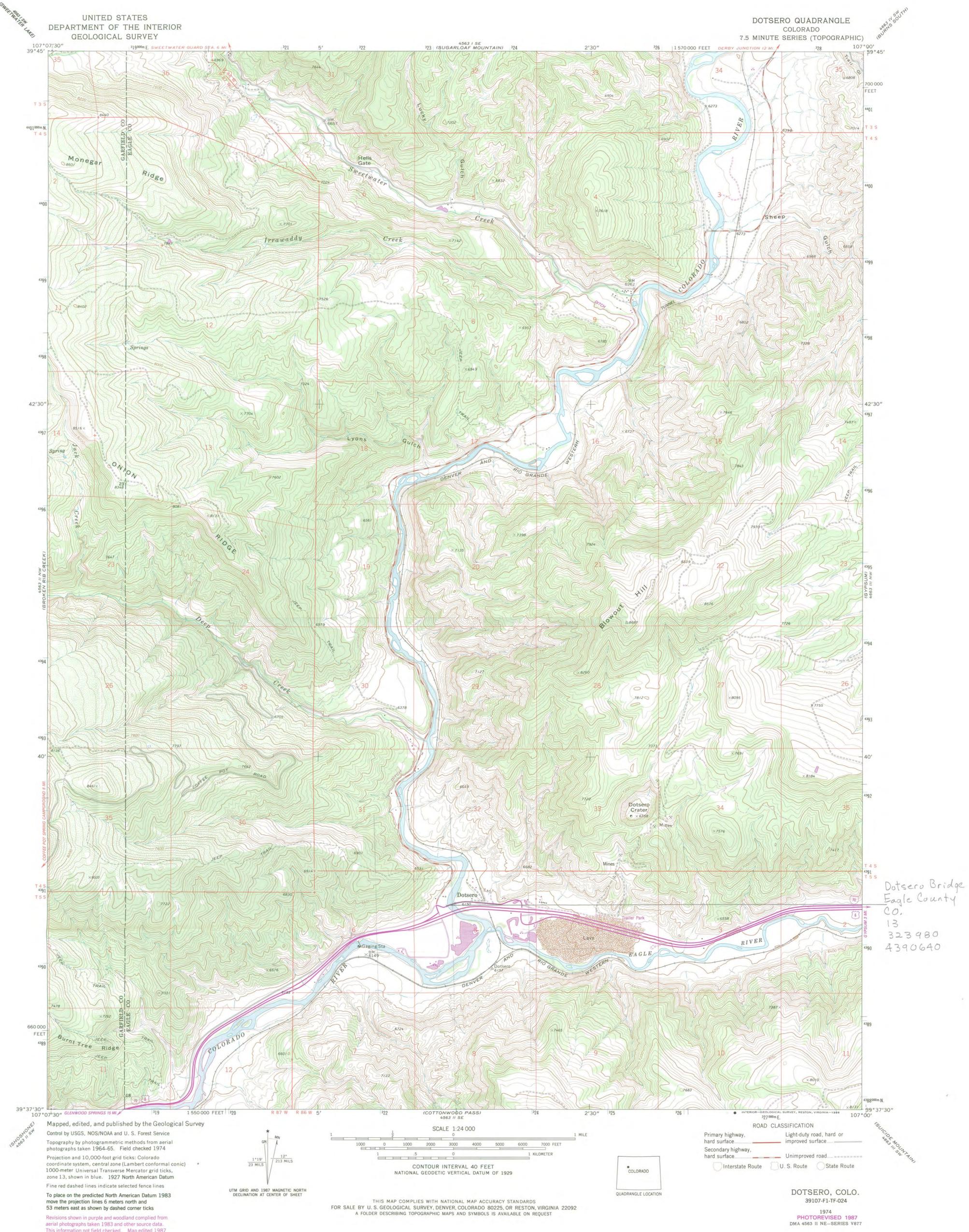


Dotsero Bridge Eagle County, CO



Eagle County, Co ANTER & PANER & PAR





This information not field checked. Map edited 1987

National Register of Historic Places

Note to the record

Additional Documentation: 2003

OMB No. 1024-0018

United States Department of the Interior National Park Service

National Register of Historic Places Continuation Sheet

02001155

Dotsero Bridge Eagle County/ Colorado Highway Bridges in Colorado MPS

Section number 10 Page 1

This additional documentation corrects an erroneous UTM reference contained in the original nomination. The boundary justification remains unchanged.

UTM References

1. 13	322980	4390660	
	Zone	Easting	Northing

As the designated authority under the National Historic Preservation Act, as amended, I hereby certify that this [X] nomination [] request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In my opinion, the property [X] meets [] does not meet the National Register criteria. I recommend that this property be considered significant [] nationally [] statewide [X] locally. ([] See continuation sheet for additional comments.)

I LERICE Deputy State Historic Preservation Officer Signature of certifying official/Title

Office of Archaeology and Historic Preservation, Colorado Historical Society State or Federal agency and bureau

In my opinion, the property [] meets [] does not meet the National Register criteria. ([] See continuation sheet for additional comments.)

Signature of certifying official/Title

Date

State or Federal agency and bureau

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: ADDITIONAL DOCUMENTATION

PROPERTY Dotsero Bridge NAME:

MULTIPLE Highway Bridges in Colorado MPS NAME:

STATE & COUNTY: COLORADO, Eagle

DATE RECEIVED: 5/07/03 DATE OF PENDING LIST: DATE OF 16TH DAY: DATE OF 45TH DAY: 6/21/03 DATE OF WEEKLY LIST:

REFERENCE NUMBER: 02001155

REASONS FOR REVIEW:

APPEAL:NDATA PROBLEM:NLANDSCAPE:NLESS THAN 50 YEARS:NOTHER:NPDIL:NPERIOD:NPROGRAM UNAPPROVED:NREQUEST:NSAMPLE:NSLR DRAFT:NNATIONAL:N

COMMENT WAIVER: N

ACCEPT RETURN REJECT DATE

ABSTRACT/SUMMARY COMMENTS:

Additional Documentation Accepted

RECOM./CRI DISCIPLINE REVIEWER DATE TELEPHONE

DOCUMENTATION see attached comments Y/N see attached SLR Y/N

National Register of Historic Places Memo to File

Correspondence

The Correspondence consists of communications from (and possibly to) the nominating authority, notes from the staff of the National Register of Historic Places, and/or other material the National Register of Historic Places received associated with the property.

Correspondence may also include information from other sources, drafts of the nomination, letters of support or objection, memorandums, and ephemera which document the efforts to recognize the property.

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: NOMINATION

PROPERTY Dotsero Bridge NAME:

MULTIPLE Highway Bridges in Colorado MPS NAME:

STATE & COUNTY: COLORADO, Eagle

DATE RECEIVED: 9/06/02 DATE OF PENDING LIST: DATE OF 16TH DAY: DATE OF 45TH DAY: 10/21/02 DATE OF WEEKLY LIST:

REFERENCE NUMBER: 02001155

REASONS FOR REVIEW:

APPEAL:NDATA PROBLEM:NLANDSCAPE:NLESS THAN 50 YEARS:NOTHER:NPDIL:NPERIOD:NPROGRAM UNAPPROVED:NREQUEST:NSAMPLE:NSLR DRAFT:NNATIONAL:N

COMMENT WAIVER: N

10 15 0 2 DATE REJECT VACCEPT RETURN

ABSTRACT/SUMMARY COMMENTS:

Hatered in the Resignal Register

RECOM./CRITERIA		
REVIEWER	DISCIPLINE	
TELEPHONE	DATE	
DOCUMENTATION see attached com	ments Y/N see attached SLR Y/N	



Colorado History Museum 1300 Broadway Denver Colorado 80203-2137

April 29, 2003

Ms. Carol D. Shull, Keeper of the National Register National Register of Historic Places National Park Service 1201 Eye Street, N.W. 8th Floor Washington, D.C. 20005

RE: National Register Nomination Amendments

O200 1150 Dolores River Bridge (Highway Bridges in Colorado MPS) Montrose County, Colorado

ANT REGISTER OF HISTORIC PLACES AMA BECEINED 2280

Colorado River Bridge (Highway Bridges in Colorado MPS) Mesa County 02001154

Dotsero Bridge (Highway Bridges in Colorado MPS) Eagle County, Colorado 0200 (155

North St. Vrain Bridge (Highway Bridges in Colorado MPS) Boulder County, Colorado のこのの159

Dear Ms. Shull:

We are pleased to submit for your approval the nomination amendments for the above listed bridges that were part of the Highway Bridges in Colorado MPS. Though the locations indicated on the USGS maps were correct, the UTM calculations were incorrect and these continuation pages address those incorrect UTMs.

The amendments were approved by the State Historic Preservation Officer and have been forwarded onto Washington for your approval.

We look forward to receiving the approval of these amendments. If you have any questions, please do not hesitate to contact Dale Heckendorn, National Register Coordinator, at 303-866-4681.

Sincerely,

nis seddes.

Chris Geddes National and State Register Historian

Enclosures

OFFICE OF ARCHAEOLOGY AND HISTORIC PRESERVATION

The Office of Archaeology and Historic Preservation assists individuals, communities, and organizations to identify, protect, and preserve the State's cultural resources and to foster widespread appreciation of and respect for Colorado's cultural heritage. 303-866-3392 • Fax: 303-866-2711 • E-mail: oahp@chs.state.co.us • Web Site: www.coloradohistory.org

OFFICE of ARCHAEOLOGY and HISTORIC PRESERVATION

September 22, 2017

Nati, Non or exercise Plasas Name of Phile

J. Paul Loether, Deputy Keeper and Chief, National Register and NHL Programs National Register of Historic Places 1201 Eye St. NW, 8th Fl. Washington D.C. 20005

Re: Removal of National Register designation for the Dotsero Bridge (CDOT No. F-08-F), Dotsero, Eagle County, Colorado (NRIS.02001155; 5EA.1604)

Dear Mr. Loether:

The above referenced bridge was listed in the National Register October 15, 2002. Unfortunately, the bridge was removed and replaced with a new bridge in 2014. The office of the Colorado State Historic Preservation Officer recently learned of the bridge's status and is now pursuing removal of the site from the National Register.

We therefore submit for your review the following:

- CD with National Register of Historic Places Continuation Sheet for removal of the Dotsero Bridge (there are no current TIF images of the bridge)
 Note: The enclosed disk contains the true and correct copy of the Continuation Sheets (Additional Documentation) for the removal of the Dotsero Bridge from the National Register of Historic Places.
- Physical signature page to the Continuation Sheet request for removal

The State Review Board reviewed the nomination removal at its meeting on September 15, 2017. The board voted unanimously to recommend to the State Historic Preservation Officer that the Additional Documentation met the criteria for removal in the National Register.

If you have any questions, feel free to contact me at 303-866-4684 or at heather.peterson@state.co.us

Best regards,

Heather Peterson National & State Register Historian

Enclosures as above noted